

<p>FORM HDP-1449 (Based on Form PTO-1449)</p> <p><b>PATENT AND TRADEMARK OFFICE</b></p> <p><b>INFORMATION DISCLOSURE CITATION</b></p> <p>(Use several sheets if necessary)</p> <p>Sheet 1 of 2</p>	ATTORNEY DOCKET NO.	APPLICATION NO.
	4384-000067/CO	10/740,266
	APPLICANT	
	Christian Auclair et al.	
	FILING DATE	GROUP
	December 18, 2003	1642

FOREIGN PATENT DOCUMENTS							
Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	No
1.		WO0033888	06/15/2000	WIPO			N/A

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)							
Ref. Desig.	Examiner's Initials						
1.		Crawford et al., An Interaction between Zyxin and $\alpha$ -Actinin, The Journal of Cell Biology, 116(6):1381-1393, 1992					
2.		Crawford et al., Purification and Characterization of Zyxin, an 82,000-Dalton Component of Adherens Junctions, The Journal of Biological Chemistry, 266(9):5847-5853, 1991					
3.		Davies et al., Plasmid-Determined Resistance to Antimicrobial Agents, Ann. Rev. Microbiol., 32:469-518, 1978					
4.		Delattre et al., Gene fusion with an ETS DNA-binding domain caused by chromosome translocation in human tumours, Nature, 359:162-165, 1992					
5.		Drees et al., Characterization of the Interaction between Zyxin and Members of the Ena/Vasodilator-stimulated Phosphoprotein Family of Proteins, The Journal of Biological Chemistry, 275(29):22503-22511, 2000					
6.		Drees et al., Molecular Dissection of Zyxin Function Reveals Its Involvement in Cell Motility, The Journal of Cell Biology, 147(7):1549-1559, 1999					
7.		Maness et al., Dihydrocytochalasin B Disorganizes Actin Cytoarchitecture and Inhibits Initiation of DNA Synthesis in 3T3 Cells, Cell, 30:253-262, 1982					
8.		May et al., The Ewing's Sarcoma EWS/FLI-1 Fusion Gene Encodes a More Potent Transcriptional Activator and Is a More Powerful Transforming Gene than FLI-1, Molecular and Cellular Biology, 13(12):7393-7398, 1993					
9.		Ohno et al., EWS/Fli-1 Chimeric Protein Is a Transcriptional Activator, Cancer Research, 53:5859-5863, 1993					
10.		Pollack, Patterns of Organization of Actin and Myosin in Normal and Transformed Cultured Cells, Proc. Nat. Acad. Sci. USA, 72(3):994-998, 1975					
11.		Ross et al., Gene Therapy in the United States: A Five-Year Status Report, Human Gene Therapy, 7:1781-1790, 1996					
12.		Sadler et al., Zyxin and cCRP: Two Interactive LIM Domain Proteins Associated with the Cytoskeleton, The Journal of Cell Biology, 119(6):1573-1587, 1992					

Examiner:	Date Considered:
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EXAMINER: Please initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<b>FORM HDP-1449 (Based on Form PTO-1449)</b>  <b>PATENT AND TRADEMARK OFFICE</b> <b>INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary)  Sheet 2 of 2	ATTORNEY DOCKET NO.	APPLICATION NO.
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13.		Schmeichel et al., LIM domains of cysteine-rich protein 1 (CRP1) are essential for its zyxin-binding function, Biochem. J., 331:885-892, 1998
14.		Schmeichel et al., The LIM Domain Is a Modular Protein-Binding Interface, Cell, 79:211-219, 1994
15.		Sinha et al., Increased expression of epidermal fatty acid binding protein, cofilin, and 14-3-3- $\sigma$ (stratifin) detected by two-dimensional gel electrophoresis, mass spectrometry and microsequencing of drug-resistant human adenocarcinoma of the pancreas, Electrophoresis, 20:2952-2960, 1999
16.		Turc-Carel et al., Chromosome Study of Ewing's Sarcoma (ES) Cell Lines. Consistency of a Reciprocal Translocation t(11;22)(q24;q12), Cancer Genetics and Cytogenetics, 12:1-19 1984
17.		Zucman et al., Combinatorial generation of variable fusion proteins in the Ewing family of tumours, The EMBO Journal, 12(12):4481-4487, 1993

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